

Separating Oil WT01 S

Description

Biodegradable universal mold release agent with outstanding non-stick properties for low and high operating temperatures from -15°C up to +95°C. Keep out of strong sunlight.

Properties

- biologically degradable
- optimum separating effect
- good corrosion protection
- specially for high temperatures

Technical data

Density at 15 °C	0,905 g/cm ³ DIN 51757
Viscosity at 20 °C	29,3 mm ² /s ASTM D 7042-04
Viscosity at 40 °C	15,8 mm ² /s ASTM D 7042-04
Viscosity at 100 °C	4,6 mm ² /s ASTM D 7042-04
Viscosity index	235 DIN ISO 2909
Pour point	-12 °C DIN ISO 3016
Flash point	206 °C DIN ISO 2592
Operating temperature range	-15 bis +95 °C
Color number (ASTM)	L 2,5 DIN ISO 2049
Color / appearance	gelb

Areas of application

WT01 S Separating Oil can be used for separating asphalt, as a cleaning agent, and as forming oil.

Application

Used for separating asphalt: WT01 S releasing oil is applied thinly but all over onto the dry and clean surface with a spray device (nozzle connection or heavy-duty sprays), rubber wiper, paint brush or cloth. Excess must be removed with a rubber scraper or cloth. WT01 S releasing oil is ready for use and must not be diluted with water. Used as a cleaning agent: Thanks to its eco-friendly properties in particular, WT01 S separating oil is also suitable for cleaning and maintaining construction machinery and equipment. To keep construction machinery and equipment clean, spray or apply WT01 S releasing oil daily before using



the equipment.

Available pack sizes

20 l Canister plastic	8588 D-GB
205 l Drum sheet metal	8589 D-GB

Our information is based on thorough research and may be considered reliable, although not legally binding.